FORM PTO-1 (Rev. 2-32)

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE (Rev. 2-32) PATENT AND TRADEMARK OFFICE

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use several sheets if necessary)

ATTY. DOCKET NO.	SERIAL NO.
1107-3 DIV	10/601,940
APPLICANT	CUSTOMER NO.
Sosnowski, et al.	33769
FILING DATE	GROUP ART UNIT
June 23, 2003	Unassigned

## U.S. PATENT DOCUMENTS

U.O. TATIBATI DOCUMENTO							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
AC		5,866,585	2/2/99	Fogel	-		
AC	_	6,054,128	4/25/00	Wakat			
AC	_	5,922,773	7/13/99	Lipton et al.			
AC	_	6,025,369	2/15/00	Rosenquist et al.		-	
4							

## FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION	
11111100	NOMBER				5	YES	NO
AC	 WO 00/37087 A1	6/29/00	PCT				

AC

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

Bucci, L.R., FDA filing reference, August 27, 1999, pp. 1 and 2.

Pei I. Ho et al., Multiple Aspects of Homocysteine Neurotoxicity:
Glutamate Excitotoxicity, Kinase Hyperactivation and DNA Damage,
Journal of Neuroscience Research 70:694-702 (December, 2002).

EXAMINER /Abigail Cotton/ (06/ATÉ2004)SIDERED 06/28/2006

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication with applicant.

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE  INFORMATION DISCLOSURE STATEMENT BY APPLICANT  (Use several sheets if necessary)			ATTY. DOCKET NO. 1107-3 DIV	SERIAL NO. 10/601,940		
			APPLICANT Sosnowski, et al.	CUSTOMER NO. 33769		
			FILING DATE June 23, 2003	GROUP ART UNIT Unassigned		
AC			Homocysteine as a Risk F 1: N Engl J Med. 2002 Fe			
AC	Conc	Fonseca, V.A. et al., Insulin Sensitivity and Plasma Homocysteine Concentrations in Non-Diabetic Obese and Normal Weight Subjects, Atherosclerosis, 2003 March; 167(1):105-9.				
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AC	Cell	Pamela Moore et al., Apoptotic Cell Death in the Mouse Retinal Ganglion Cell Layer is Induced in Vivo by the Excitatory Amino Acid Homocystein Exp Eye Res. 73(1), pp. 45-57, July, 2001, Academic Press.				
AC			ehall Robins: Centrum Fo			

\* This reference has not been considered because no copy has been provided by Applicants.

Angeles 1997, pp. 33, 64-65, 92-105, 137, 181.

McCully, Kilmer S., M.D., The Homocysteine Revolution "A Bold New Approach to the Prevention of Heart Disease", Keats Publishing, Los

Bleich S., Degner, D., Bandelow, B., von Ahsen, N., Ruther, E., Kornhuber, J., Plasma Homocysteine is a Predictor of Alcohol

Withdrawal Seizures, Neuroreport 2000, Aug. 21 Abstract.

06/28/2006 /Abigail Cotton/ (00/2007/\$000%\$IDERED **EXAMINER** 

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